

Receiving Report

Date: 10/4/13 Batch No: M114488
 Supplier: MAWA Dart P/O: 11745
 Packing Slip: Yes No _____
 Invoice: Yes _____ No
 Receipt: Cash _____ Cr
 Release Note Attached: Yes No N/A _____
 Waybill Attached: Yes No
 Shipment Complete: Yes No N/A _____
 QC6 Inspection: N/A _____
 Work Order: N/A _____
10/05/13

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12

Production/Admin:

Date 10/4/13

Location _____

Received/Costing

Initial

Purchase Order Receipt Listing

Page 1 of 2

April 26, 2010 8:31:22 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO11749 Receipt Dates from 4/26/2010 to 4/26/2010 All Line Item Types

All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Total Received Quantity:											269.0000
Total Qty to Inspect (PO U/M):											0.0000
Total Reject Quantity:											0.0000
Total Receipt Value:											\$1.278.59
Total Balance Due Quantity:											0.0000

RECEIVED APR 30 2010
SOLD TO:

 00003858
 DART AEROSPACE LTD
 1270 ABERDEEN STREET
 HAWKESBURY , ON
 K6A 1K7

SHIP TO:

 DART AEROSPACE LTD
 1270 ABERDEEN STREET
 HAWKESBURY , ON
 K6A 1K7

MTR:Y

INVOICE DATE:	04/26/10
ORDER DATE:	04/23/10
SHIP DATE:	04/26/10
ORDER NUMBER:	W028748
PURCHASE ORDER:	P011749

Currency	Sales Person		Ship Via	F.O.B.	Terms		
Line	Back Ordered	Ordered	Unit	Description	Shipped	Price Per	Value
				ALUMINUM FLATS			
		1	PC	AFL 6061 T6 3/8" x 2" x R/L L038449 20' 1 PC/18 LB	1 UN	40.00	40.00 ✓
		1	PC	AFL 6061 T6 1/2" x 2" x R/L L035288 20' 1 PC/24 LB	1 UN	55.00	55.00 ✓
				ALUMINUM ROUND BAR			
		2	PC	ARB 6061 T6 1/2" x R/L L037860 20' 2 PC/9 LB	2 UN	20.00	40.00 ✓
				ALUMINUM SHEET			
		2	PC	ASH 5052 H32 .040" x 48" x 96" L037085 2 PC/37 LB	2 UN	41.00	82.00 ✓
				STAINLESS ROUNDS			
		4	PC	SRB 17-4 ANN 3/4" x R/L L037218 12'2" 3 PC/54 LB L037841 12'2" 1 PC/18 LB	4 UN	75.00	300.00 ✓
		1	PC	SRB 303 1/4" x R/L L035965 12'2" 1 PC/2 LB	1 UN	5.50	5.50 ✓
				STAINLESS SHEET			
		2	PC	SSH 304 2B 11ga x 48" x 96" F037542 2 PC/336 LB	2 UN	355.00	710.00 ✓

04/27/10 10:20:58	PST Exempt No: EXEMPT
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Merchandise:	1,232.50
Surcharges:	
No Tax Costs:	
GST	61.63
Total Due:	1,294.13

Title to the goods sent out on this invoice remains with Magna Stainless Div of CSM ULC until such time as this invoice has been paid in full. Unless otherwise noted terms are 30 days. Interest accrues on all overdue accounts at the rate of 1.5% per month compounded monthly.

 Q.S.T. # 1213236471
 G.S.T. # 881565899 RT0001

SOLD TO:
 DART AEROSPACE LTD
 1270 ABERDEEN STREET

 HAWKESBURY , ON
 K6A 1K7
 Contact: CHANTAL

 SHIP TO:
 DART AEROSPACE LTD
 1270 ABERDEEN STREET

 HAWKESBURY , ON
 K6A 1K7
 Ship Terms: PREPAID


SPECIAL INSTRUCTIONS



Currency	Sales Person	Customer Phone	Customer Fax	Customer PO	
CANADIAN DOLLARS	ERYCK BLAIS	(613) 632-5200	(613) 632-1053	P011749	
Sales Order	Terms	Ship Via	Date Ordered	Date Required	Date Shipped
W028748	NET 30 DAYS	NIR:R-557065-1	04/23/10	04/26/10	04/26/10

Ordered	Back Ordered	Unit	Description	Bundle #	Heat #	Shipped
1		PC	ALUMINUM FLATS AFL 6061 T6 3/8" x 2" x R/L 20' 18 LB / 1 PC	L038449	9339	1
1		PC	AFL 6061 T6 1/2" x 2" x R/L 20' 24 LB / 1 PC	L035288	8760	1
2		PC	ALUMINUM ROUND BAR ARB 6061 T6 1/2" x R/L 20' 9 LB / 2 PC	L037860	10030651A	2
2		PC	ALUMINUM SHEET ASH 5052 H32 .040" x 48" x 96" 37 LB / 2 PC	L037085	931191	2
4		PC	STAINLESS ROUNDS SRB 17-4 ANN 3/4" x R/L 12'2" 54 LB / 3 PC 12'2" 18 LB / 1 PC	L037218 L037841	VBMU-2127 VBMU-2127	4
1		PC	SRB 303 1/4" x R/L 12'2" 2 LB / 1 PC	L035965	15732	1
2		PC	STAINLESS SHEET SSH 304 2B 11ga x 48" x 96" 336 LB 1/2 PC	F037542	7281937	2

Received by: _____

Date: _____

Signature: _____

1/14/10



Page 2 of 2

I026220

SOLD TO:
 DART AEROSPACE LTD
 1270 ABERDEEN STREET

HAWKESBURY , ON
 K6A 1K7
 Contact: CHANTAL

SHIP TO:
 DART AEROSPACE LTD
 1270 ABERDEEN STREET

HAWKESBURY , ON
 K6A 1K7
 Ship Terms: PREPAID



MTR:Y

SPECIAL INSTRUCTIONS

Currency	Sales Person	Customer Phone	Customer Fax	Customer PO	
CANADIAN DOLLARS	ERYCK BLAIS	(613) 632-5200	(613) 632-1053	P011749	
Sales Order	Terms	Ship Via	Date Ordered	Date Required	Date Shipped
W028748	NET 30 DAYS	NIR:R-557065-1	04/23/10	04/26/10	04/26/10

Ordered	Back Ordered	Unit	Description	Bundle #	Heat #	Shipped
Bundles: 1	Skids: 1			Approx	Weight:	498 LB

Received by: _____

Date: _____

Signature: _____



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO11749

Purchase Order Date 4/23/10
PO Print Date 4/23/10

Page Number 1 of 2

Order From : VC-MAG002

MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

FAXED
04/23/10

Contact Name	Buyer	Chantal Lavoie
Vendor Phone	Requisition Nbr	
Vendor Fax	Tax Resale Nbr	10127-2607
Vendor Account Nbr	Terms	Net 30
	Currency	CAD
	FOB	

Ship To : DART AEROSPACE LTD 1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req. Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M174R0.750	17-4 round bar .750	4/28/10 Yes	40.00 f	Yours ppd 48.80	\$7.5000	\$300.00
		Special Inst:	MATERIAL: 17-4 PH SS ROUND BAR PER AMS 5643 GRAIN MUST BE ALONG LENGTH OF BAR MINIMUM YIELD TENSILE STRENGTH = 100 KSI MINIMUM ULTIMATE TENSILE STRENGTH = 150 KSI				
3	M303R0.250	303 Round Bar 0.250"	4/28/10 Yes	12.00 f	Yours ppd 15.00	\$0.4583	\$5.50
		Special Inst:	MATERIAL: AISI 303 SS ROUND BAR NOTE:304/316 NOT ACCEPTABLE				
6	M304S11GA	304/316 0.125 Sheet	4/28/10 Yes	✓ 64.00 sf	Yours ppd 101.17/26	\$11.0938	\$710.00
		Special Inst:	MATERIAL: AISI 304/316 SS SHEET ANNEALDE 2B FINISHING				



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO11749

Purchase Order Date 4/23/10
PO Print Date 4/23/10

Page Number 2 of 2

Order From : VC-MAG002

MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

Contact Name
Vendor Phone 800 363 6646
Vendor Fax 514 339 1105
Vendor Account Nbr.

Buyer Chantal Lavoie
Requisition Nbr
Tax Resale Nbr 10127-2607
Terms Net 30
Currency CAD
FOB

AS PER MIL-S-5059 OR AMS 5513
(304)
OR AMS 5524 (316) OR ASTM A240
OR ASME SA240

8 M5052H32S.040 5052-H32 .040 Sheet 4/28/10 ✓ 64.00 Yours ppd \$1.2812 \$82.00
Yes sf

Special Inst: MATERIAL: 5052H32 ALUMINUM SHEET
AS PER QQ-A-250/8 OR AMS-QQ-A-250/8
OR AMS 4016 OR ASTM B209

10 M6061T6B0.375X02.000 6061-T6 Bar .375 x 2.00 4/28/10 ✓ 20.00 Yours ppd \$2.0000 \$40.00
Yes f

Special Inst: M6061-T6/T651/T6510/T6511/T62
ALUMINUM BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-
225/8 OR
AMS 4117/4128/4115/4116 OR QQ-A-
200/8 OR AMS-QQ-A-200/8 OR AMS
4160 OR ASTM B211 OR ASTM B221

11 M6061T6B0.500X02.000 6061-T6 Bar .500 x 2.00 4/28/10 ✓ 20.00 Yours ppd \$2.7500 \$55.00
Yes f

Special Inst: AS ABOVE

12 M6061T6R0.500 6061-T6 Round Bar .500" 4/28/10 ✓ 40.00 Yours ppd \$0.5000 \$20.00
Yes f

Special Inst: AS ABOVE

PO Total: \$1,212.50

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

Change Nbr: 3

Change Date: 4/23/10

CL

No substitution or deviation without consent.
Certificate of Conformity or Material Certification required when applicable



CERTIFICAT DE CONFORMITÉ

Ce certificat garantit que le matériel décrit ci-dessous a été produit conformément au manuel d'assurance qualité d'EXTRUDEX ALUMINIUM (QUÉBEC) S.E.C., selon les normes
AMS-QQ-A-200/8

NOM DU CLIENT : MAGNA STAINLESS INC.

VOTRE NO DE COMMANDE : 9622

NOTRE NO DE COMMANDE : 65236-02

NO DE FILIERE : SA-00111

DESCRIPTION : BARRE PLATE 2 x .375

ALLIAGE : 6061

TREMPAGE : T6

DURETÉ (WEBSTER) : 15

NO DE COULÉE : 9339

SIGNATURE :

EXTRUSIONS D'ALUMINIUM, PEINTURE ET FABRICATION

5/12/2010

770, CHEMIN OLIVIER, SAINT-NICOLAS, (QUÉBEC) G7A 2N2

TÉL.: (418) 831-4444 FAX: (418) 831-7400 INWATT: 1-800-704-4244 COURRIEL: extrudex@extrudex.ca

0004/013

S. B. C.

-Brauer-

Properties		Composition	
Cast Number	9338	Supplier	2000
Alloy	6061	Date Cast	01/15/2010
Alloy Type	P	Alloy Content	
Diameter	213	Percent Specifiers	
		Specified by	
		Charge	None
		Add.	None
		Delete	None
Chemical Composition			
Si	0.57	C	0.05
Fe	2.021	Ni	0.0
Al	6.2	Zn	0.0
Mg	0.06	Cr	0.02
Ag	0.84	Sn	0.02
Notes			
Supplied Note			
Extruder's Note			

610/8702



CERTIFICAT DE CONFORMITÉ

Ce certificat garantit que le matériel décrit ci-dessous a été produit conformément au manuel d'assurance qualité d'**EXTRUDEX ALUMINIUM (QUÉBEC) S.E.C.**, selon les normes

AMS-QQ-A-200/8

NOM DU CLIENT : MAGNA STAINLESS INC.

VOTRE NO DE COMMANDE : 6446

NOTRE NO DE COMMANDE : 64955-04

NO DE FILIERE : SA-00574

DESCRIPTION : TIGE RONDE 1/2

ALLIAGE : 6061

TREMPAGE : T6

DURETÉ (WEBSTER) : 14

NO DE COULÉE : 10030651 A

SIGNATURE:

EXTRUSIONS D'ALUMINIUM, PEINTURE ET FABRICATION

5/12/2010

770, CHEMIN OLIVIER, SAINT-NICOLAS, (QUÉBEC) G7A 2N2

TÉL.: (418) 831-4444 FAX: (418) 831-7400 COURRIEL: extrudex@extrudex.ca

05/12/2010 MBR 12:11

FAX 418 831 7400 Extrudex Québec S. R. C.

0005/013

Material Test Report

Customer Ship To:

Magna Stainless Inc.

5775 Kieran St.

St-Laurent

QB H4S 0A3

Our Order: 366467 - 11

Your PO #: PO08411

Part #: 05242-000-240

Die: ES05242

Description: .500 x 2.000

Alloy Temper 6061 T6

Print Date: 1/12/2010

Chemical Properties

Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	others each	others total	Al
0.40-0.8	0.7 max	0.15-.40	0.15 max	0.8-1.2	0.04-0.35	0.25 max	0.15	0.05	0.15	remain

Mechanical Properties

Strength ksi

Test ID	Test Date	Cast Num	Ultimate	Yield (2% Offset)	Elongation (2" gage length)
118873	1/12/10	8760	44.40	37.00	18.8

Applicable Specifications: ASTM B221-08 ASTM B308-02 ASTM B429 QQA200/8 QQA200/16

Can Art Aluminum Extrusion Inc. certifies that materials shipped under this order have been inspected and tested in accordance with Aluminum Association and agreed upon customer specifications. Can Art assumes no liability for additional costs which may be incurred during the customer's manufacture and sale of its products, and is subject only to the replacement of any materials not within agreed upon specifications provided written notification is received by Can Art within 30 days from the date of shipment.

Ryan Saroli - Tensile Testing

Authorized

Evan Eng, Quality Assurance Mgr.



impexmetal s.a.

HUTA ALUMINIUM KONIN®
62-510 KONIN ul.Hutnicza 1
Tel. (+48 63) 247 44 22
(+48 63) 247 44 88
Fax. (+48 63) 247 47 89

ORIGINAL

INSPECTION CERTIFICATE No 315683/05 Date 09-11-23
EN 10204/3.1

Release Order Number R131811

L/C RRRI- 529515

GOODS DESCRIPTION				
Alloy	Batch No	Dimensions [mm]	Temper	
5052	315683/05	Thickness 1,020 Width 1219,20 Length L		H32

CHEMICAL ANALYSIS									
Heat/Melt No	Fe	Si	Cu	Mg	Mn	Cr	Ti	Zn	Other
931191	0,385	0,167	0,021	2,378	0,090	0,180	0,017	0,031	

MECHANICAL AND OTHER PROPERTIES					
Slab/Coil No	Rm	R _{p,0,2}	A ₅₀	Hardness	Other
	[MPa]	[MPa]	[%]	[HB, V]	
9311912	236	194	12		*

WE HEREBY CERTIFY THAT THE GOODS COMPLY WITH AMS-QQ-A-250/8A, ASTM B209, ANSI-H35.2
IN ALL RESPECTS

Impexmetal s.a.
ul. Łucka 7/9 00-849 Warszawa

LABORATORY MANAGER

TRANSPORT and STORAGE CONDITIONS OF ALUMINUM STRIPS AND SHEETS BY CUSTOMER	
Strips (sheets) should be transported by covered, dry and clean means of transport preserving current regulation, protecting it from mechanical damage, humidity and harmful environmental factors.	
Strips (sheets) should be stored in covered, dry and clean rooms protecting them from humidity and action of active chemicals. Protection of coil edges against mechanical damage should be taken into special attention. Bending face damage can cause difficulties in uncoiling process.	
The storage temperature room should be stable. Changes of the temperature in stock cause that air moisture is condensed on the strip surface. In consequence of capillary activity between coils, penetrates inside and inducing corrosion.	
Disregard of above mentioned transport and storage conditions absolves supplier from responsibilities for material quality.	

315683-05



VENUS WIRE INDUSTRIES PVT. LTD.

REGD.OFFICE : 19 RAGHUVANSHI MILL COMPOUND, S. B. MARG, LOWER PAREL, MUMBAI 400 013. (INDIA)
TEL.: +91-22-24978840 FAX: +91-22-2478846 E-MAIL: wqc@venuswires.com WEBSITE: www.venuswires.com

**ISO: 9001:2000
CERTIFIED**

INSPECTION /MILL/QUALITY CERTIFICATE EN 10204 TYPE 3.1

No. BB/VW/2008-2009/2799

PRODUCT INFORMATION	CUSTOMER :										GRADE : AISI-630							
	INVOICE NO. : VW/1139/EXP/2008-2009										HEAT NO : VBMU-2127							
	PRODUCT FORM : STAINLESS STEEL BRIGHT BARS										QUANTITY: 1080.27 LBS							
	DIMENSION : 3/4" ANNEALED										TOL. : A484							
	IDENTIFICATION : YJ 4065,																	
CONDITION : SOL.ANNEALED+COLD DRAWN+CENTRELESS GROUND+POLISHED																		
CHEMICAL COMPOSITION	ELEMENTS	C%	S %	Mn %	P %	S %	Cr %	Ni %	Cu %	Mo %	N %	Nb %	Al %	Nb+Ta				
	MIN	---	---	---	---	---	15.00	3.00	3.00	---	---	---	0.15	---				
	SPECIFIED MAX	0.07	1.00	1.00	0.040	0.030	17.50	5.00	5.00	---	---	---	0.45	---				
	RESULTS	0.027	0.360	0.890	0.040	0.022	15.35	3.900	3.150	0.170	0.035	0.210	0.004	0.2104				
MECHANICAL PROPERTIES	ELEMENT	UTS (PSI)	YS (PSI)	R.A. %			ELONGATION %			HARDNESS (BHN)								
	MIN	---	---	---			---			---								
	SPECIFIED MAX	---	---	---			---			---								
	RESULTS	168392	159231	44			13			316								
HEAT TREATMENT: 1900°F SOLUTION ANNEALED, SOAKING 02 HOUR RAPID COOL TO BEOW 90°F																		
REMARKS :																		
<ul style="list-style-type: none"> * MATERIAL IS FREE FROM MERCURY AND RADIUM CONTAMINATION. * MATERIAL PRODUCED WITHOUT OZONE DEPLETING SUBSTANCES. * CONTACT PROBE THERMOCOUPLES USBD TO DETERMINE CHARGE TEMPRATURE. * F/C CALIBRATION STANDARD BS STANDARD BS 2M 54:1991 * MATERIAL CONFORMS TO ASTM A564/A564M-04 TYPE 630, CONDITION SOL.ANNEALED, ASTM A370-05, ASTM E340, ASME SA564/SA564M/AMS 5643Q AMS 2303E, OCT 2001; AMS 2315B APR 2001. * MELTING PRACTICE EAF CONVERTOR TO VOD. * NO WELDING PERFORMED. * MICROSTRUCTURE : 2.10% FERRITE . * REDUCTION RATIO : 1:73.95 * DISC MACROETCHED AND NO PIPE OR CRACK OBSERVED. * AFTER HEAT TREATED TO 900°F, 01 HOUR AIR COOL TO BELOW 90°F MECHANICAL PROPERTIS :- UTS : 209900 PSI, YS : 194310 PSI, %E : 15 , %RA : 47, HARDNESS : 400 BHN. * CUSTOMER ORDER NO : VW 70874 * COUNTRY OF ORIGIN : INDIA 																		

ASTM A564
 168392 TYPE 630 = 17400
 OK CP 04.20

CHSS

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED AND TESTED WITH SATISFACTORY RESULTS IN ACCORDANCE WITH THE CUSTOMER'S REQUIREMENTS, NEEDS AND EXPECTATIONS. MECHANICAL TEST RESULTS ARE TAKEN RANDOMLY FROM THE LOT.
DATE : 29/10/2008



WORK INSPECTOR
V.C.

PLANT : ATKARGAON, TAKAI ADOSHI ROAD, KHALAPUR, KHOPOLI- 410203.

VIRAJ IMPOEXPO

(A DIVISION OF VIRAJ PROFILES LTD)
10 IMPERIAL CHAMBERS, 1ST FLOOR,
WILSON ROAD BALLARD ESTATE
MUMBAI 400038-INDIA

TEST CERTIFICATE

CUSTOMER:
VIRAJ USA INC.
262 WEST, 38TH ST. # 1103
NEW YORK, NY 10018

ORDER NO. L23467 PACKING LIST NO. IMP/100370 INSPECTION NO. IMP/100370/9 DATE 12/07/2008
BUNDLE NO. 2019457,2019470,2019492

GRADE
T-303

DESCRIPTION :
STAINLESS STEEL BRIGHT BARS

COLD DRAWN POLISHED

SIZE (INC)	SHAPE	TOLERANCE	LENGTH (FT)	PIECES	WEIGHT (LBS)
1/4	ROUND	ASTM A484	12' (-0/+6")	2684	5406

CHEMICAL ANALYSIS

HEAT NO.	15732	C	Mn	Si	S	P	Ni	Cr	Mo	Cu	N	Co
		0.071	1.98	0.42	0.302	0.034	8.14	17.43	0.27	0.50	0.031	0.15

TEST RESULT

.2% YIELD STRENGTH KSI	TENSILE STRENGTH KSI	ELONGATION %	REDUCTION OF AREA %	HARDNESS BHN	GRAIN SIZE
97	110	42	61	221	7

Specification :

MATERIAL CONFIRMS TO ASTM A581-95B COND A [ASTM A 582-05 COND A, A 484-06b, AMS 5640R TYPE I, EXCEPT MARKING, QQS-784B COND A EXCEPT MARKING, UNS-S-30300.

OK OP
10.64.26

Remarks :

MATERIAL IS FREE FROM MERCURY CONTAMINATION, FREE FROM WELD OR WELD REPAIRS. MELT SOURCE:AOD, MACRO: GOOD, MICRO: GOOD, MINIMUM SOLUTION ANNEALING TEMPERATURE 1050C, SOAKING TIME 1HR/INCH, WATER QUENCHED MELTED & PROCESSED IN INDIA.

We hereby certified that the material described above has been tested and complies with the terms of order/contract.

WORK INSPECTOR
S. SUVARNA

P088821 - 15732 (C C347)

2009433

C 1679

 AK Steel			AK Steel Corporation Metallurgical Test Report Rockport Works Rockport, IN 47635				Page 1						
							Load No.	9220693					
CUSTOMER		SHIP TO		MILL ORDER NO.	PROCESSOR ORDER NO.	BUYERS ORDER NO.							
				241851-2349	S17824	S17824							
				PART NO.									
ENGLISH UNITS - PRODUCT - METRIC UNITS .1200 NOM 43.0940 X COIL													
COIL ID		PIECE	HEAT	PARENT COIL ID	NET WEIGHT	OUTSIDE PROCESSOR ID							
212487-04EA		1	7281937	0212487-04B	13,160 LBS. 5,969 KG.	470338401	P 041548						
212487-04BB		1	7281937	0212487-04B	13,150 LBS. 5,978 KG.	470338402	P 041549						
212487-04BC		1	7281937	0212487-04B	13,150 LBS. 5,965 KG.	470338403	P 041550						
TOTAL COILS		TOTAL PIECES			TOTAL NET WEIGHT								
		3			39,490 LBS. 17,912 KG.								
I-1 Ladle Analysis of Heat		P-Product Analysis of Parent Coil		CHEMICAL ANALYSIS									
ID	C	MN	P	S	SI	CR	Ni	Mn	N	CU			
L 7281937	.022	1.491	.029	.0011	.369	18.23	8.24	.23	.0330	.38			
SHIPPING DATE: 02/06/2009													
REMARKS: NO INTENTIONAL ADDITIONS OF MERCURY OR MERCURY COMPOUNDS WERE MADE OR USED THROUGHOUT THE PROCESSING AND TESTING OF THIS MATERIAL MATERIAL FREE OF RADIOACTIVE ISOTOPES MELTED AND MANUFACTURED IN THE USA													
PRODUCT DESCRIPTION													
CR SHT TYPE 304/304L STAINLESS #2B FINISH SLIT EDGE * ASTM A 240 -08 * ASTM A 480 -08 EX PARA 25.1.1.3 COIL WILL BE TAGGED ON OUTSIDE ONLY * ASME SA-240 SECTION II PART A (2004 ED. 2005 ADDENDA) * ASME SA-480 SECTION II PART A (2004 ED. 2005 ADDENDA) * ASME A 262 -02AK2 PRACTICE B * EN 10204: 2004 (E) TYPE 3.1 * ASTM A 566 -03 EX 7.1 TEST SPECIMENS WILL BE SELECTED IN THE TRANSVERSE TEST DIRECTION IN ALL CASES * AMS 5511 H													
PARENT COIL ID	POS (F/D)	DER (L, T, D)	COND	% ELONG	TENSILE STRENGTH (KSI)	Y.S. 2% OFFSET (KSI)	ROCKWELL HARDNESS TIR	ROCKWELL HARDNESS Front					
0212487-04B	T	T	A.S.T.M.	52.7	92.2	49.9	B 88	B 87					
*** CONTINUED ON NEXT PAGE ***													